

CLEAN VERSION OF AMENDMENTS

IN THE SPECIFICATION

Between paragraph 19, line 17-18 on page 4 and paragraph 20 line 19-22 on page 4 and line 1-2 on page 5, please insert the following paragraph:

D1 Fig. 1A illustrates an alternative embodiment with openings providing line identification on a page of a book.

Between paragraph 20 line 19-22 on page 4 and line 1-2 on page 5, and paragraph 21, line 3-5 on page 5, please insert the following paragraph:

D2 Fig. 2A illustrates an exterior surface protruding from the throat, oriented to bear a device providing a display of information.

Between paragraph 22, line 6-9 and paragraph 23, line 10-11 on page 5, please inset the following paragraphs:

D3 Fig. 3B illustrates edge members found on the base and clip portions.

Fig. 3C illustrates an outer cover member formed on the external surfaces of the page marker.

Between paragraph 23 line 10-11 on page 5 and paragraph 24, line 12-15 in page 5, please
insert the following paragraph:

D4

Fig. 4A illustrates circular wall members.

Between paragraph 24 line 12-15 on page 5 and paragraph 25, line 16-19 on page 5, please
insert the following paragraph:

D5

Fig. 5A illustrates an external surface providing an application surface for embossment.

Please amend the paragraph 27 bridging pages 6 and 7, from line 22-25 on page 6 and line
1-2 on page 7, as follows:

D6

Figure 2 shows the longer laminar wall (5) whose large surface (5') can be used to apply
graphic prints such as advertising messages (14, 18), as is shown in Figures 2A and 5A, or
ornaments and whose longitudinal edge (10) is a line marker (12), as is shown in greater detail by
Figure 1A. At the joint (7) between both walls (2)(5) a tab (7') juts out outstanding notoriously from
the edge (6') of the page (6) As is shown by Fig. 4A, both rolls (2) (5) maybe made circular, rather
than square or rectangular.

Please amend the paragraph 29 on page 7, line 6-14, as follows:

Figure 3A shows an exploded view of Figure 3, wherein it can be seen in detail the first magnetic means (3) fixed to the shorter laminar wall (2) and to the second laminar wall (4) fixed to the longer laminar wall (5). Both magnetic means (3)(4) are covered by the cover (9), particularly its prominent edges (8). Therefore, the above mentioned cover (9) prevents the impingements between the page (6) and said prominent edges (8), facilitating the entrance thereof (6) into the clip (1). Figures 3B, 3C show wedge elements 16 structurally arranged to cooperate with the magnetic members in order to permit the page of the book to be latterly received within the throat of the clip marker. Fig. 3C also shows outer cover members (20) borne by the external surfaces of the page marker opposite the throat opening.